

FIG. 1  
(Prior Art)

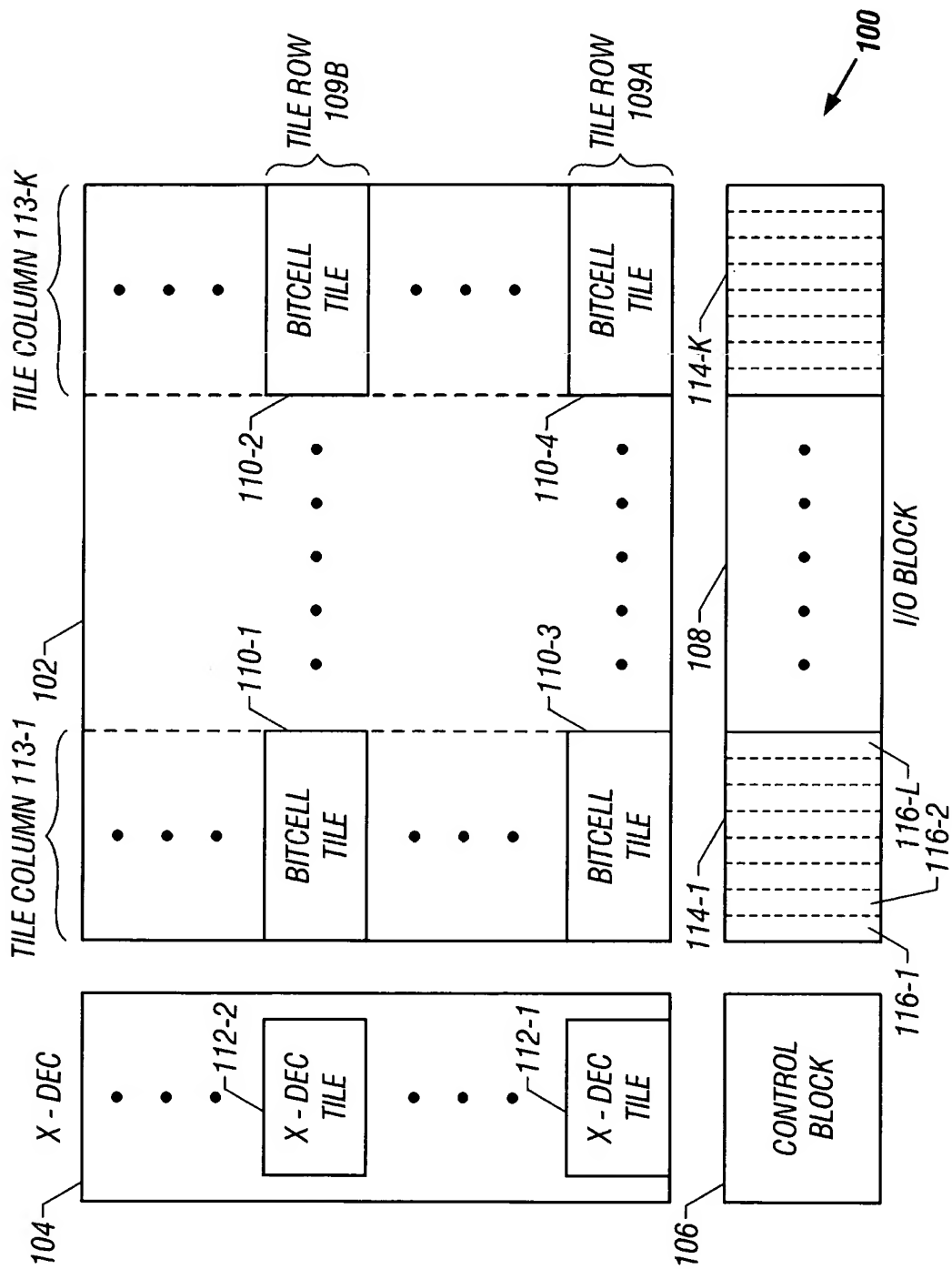
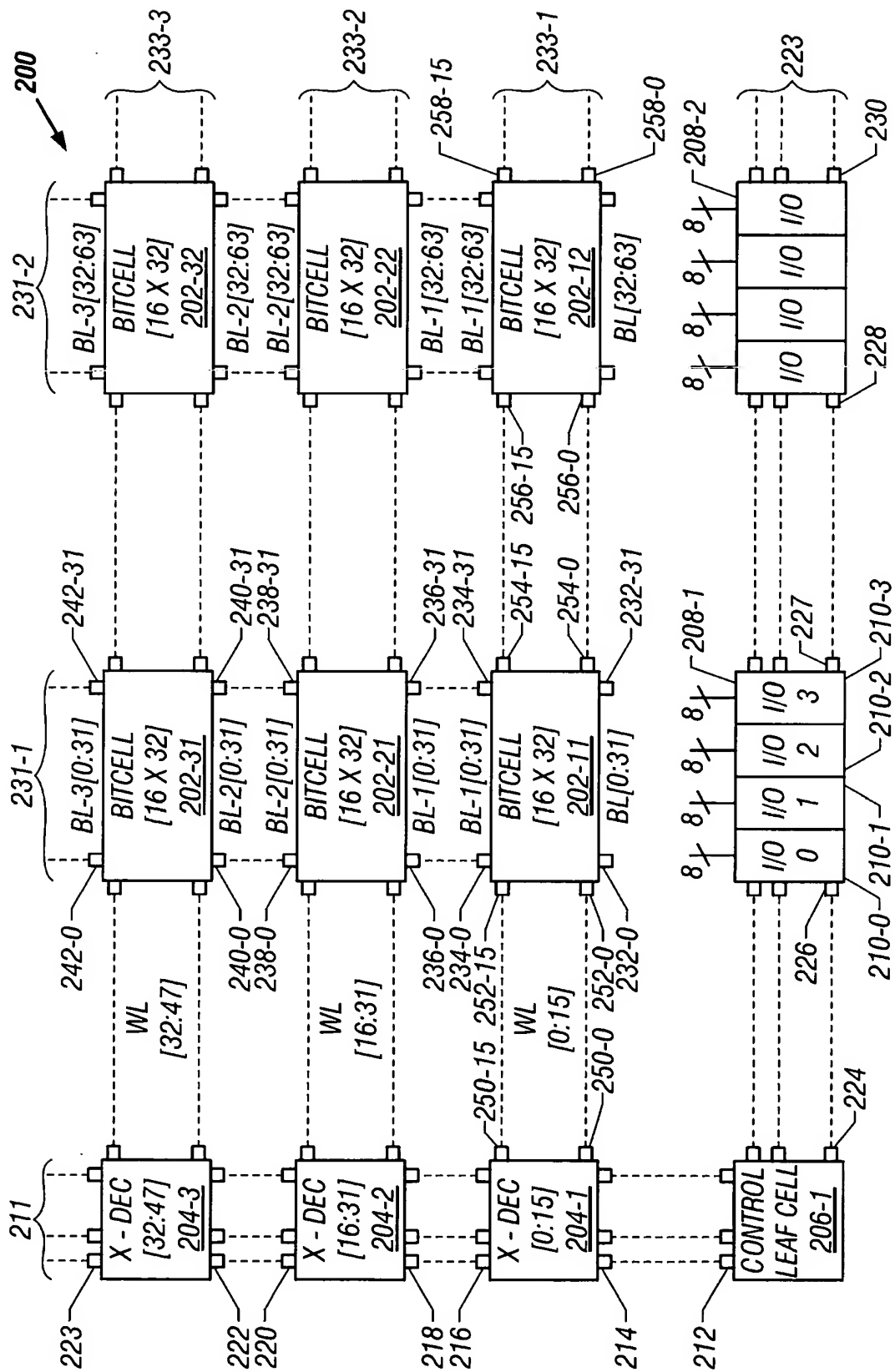


FIG. 2A



**FIG. 2B**

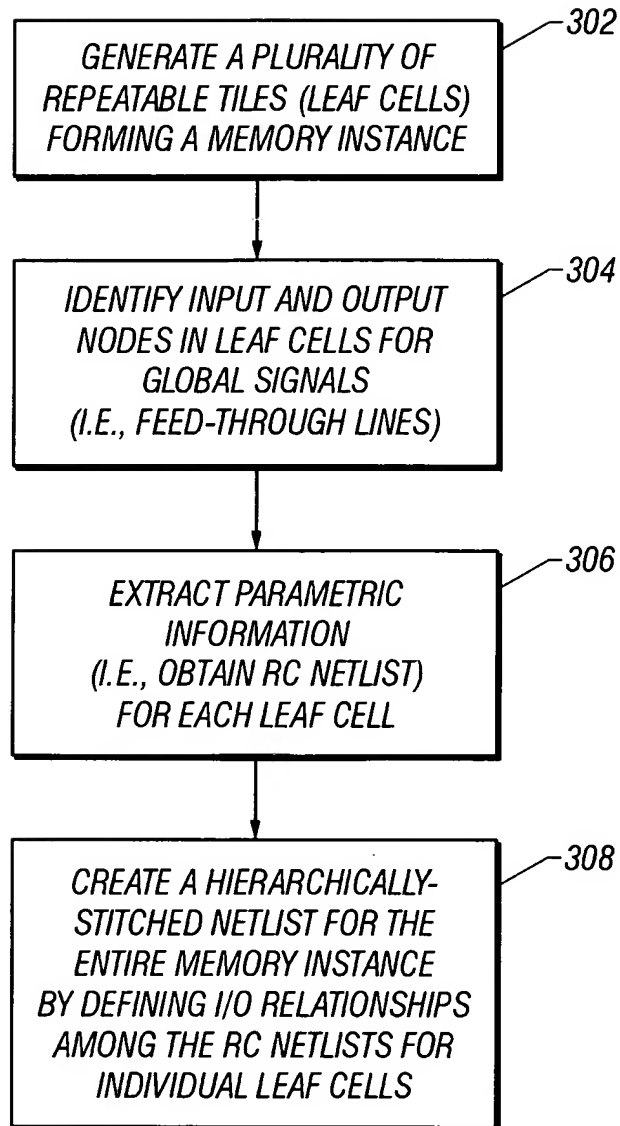


FIG. 3

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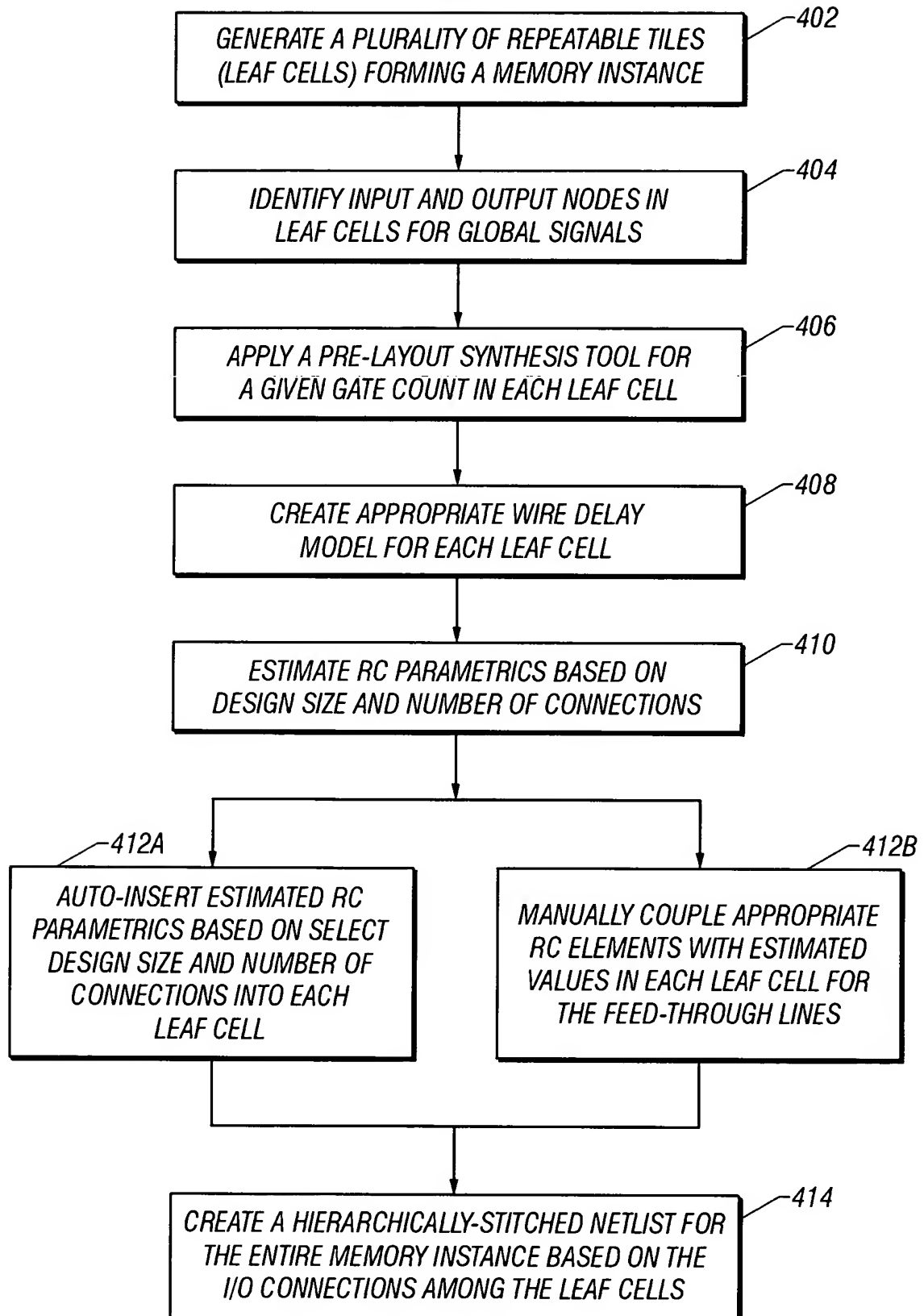


FIG. 4

| 502<br>NUMBER OF<br>CONNECTS | 504-1<br>DESIGN<br>SIZE - 1                   | 504-2<br>DESIGN<br>SIZE - 2 | 504-N<br>DESIGN<br>SIZE - N |
|------------------------------|---|-----------------------------|-----------------------------|
| 1                            | $R_{11} = 1\Omega$<br>$C_{11} = 5fF$<br>506   | $R_{12} =$<br>$C_{12} =$    | $R_{1N} =$<br>$C_{1N} =$    |
| 2                            | $R_{21} = 1.5\Omega$<br>$C_{21} = 7fF$<br>508 | $R_{22} =$<br>$C_{22} =$    | $R_{2N} =$<br>$C_{2N} =$    |
| .                            | .   | .                           | .                           |
| .                            | .   | .                           | .                           |
| .                            | .   | .                           | .                           |
| M                            | $R_{M1} =$<br>$C_{M1} =$                      | $R_{M2} =$<br>$C_{M2} =$    | $R_{MN} =$<br>$C_{MN} =$    |

FIG. 5

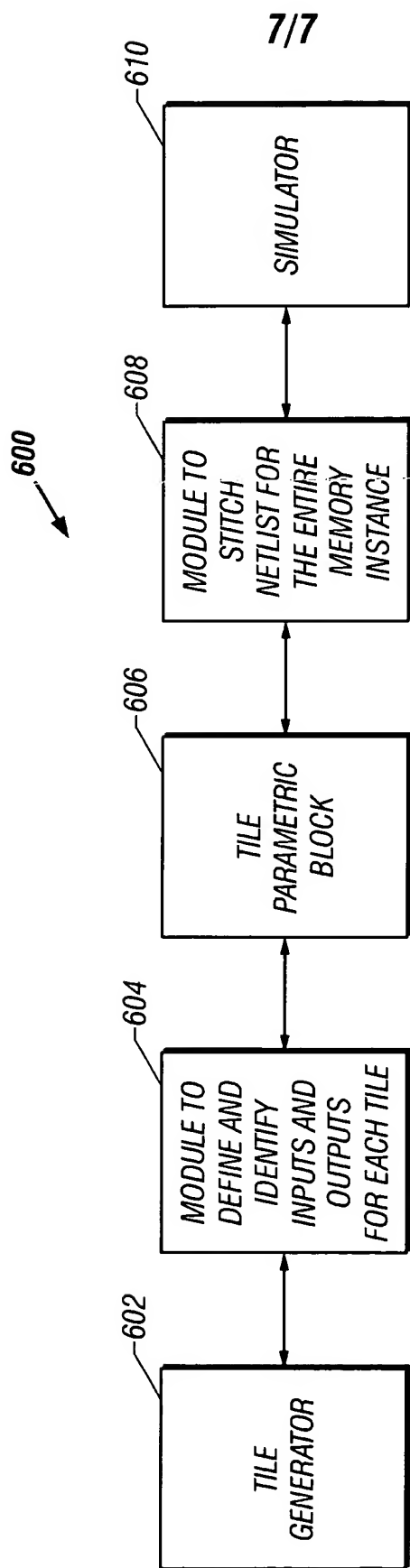


FIG. 6